



**COMVAQWINGPAC  
POD FACILITY WORK CENTER 122 AIRFRAMES  
OJT CHECKLIST WITH COLLATERAL DUTY INSPECTOR SUPPLEMENT**

Regardless of rank or experience level this OJT will be initiated during indoctrination to a new squadron/work center. Previous squadron OJT completions are not valid. Final OJT qualification rests with the work center supervisor.

Three initials by a qualified observer are recommended. Work center supervisors may sign an item as qualified with no observations, such as with previously experienced personnel, or more than three observations for items the supervisor is not confident the person has mastered.

Systems and items contained in this OJT are those items considered to be tasks that will be performed on a routine basis. Peculiar and non-common tasks are not part of this OJT and should be documented as they occur using OPNAV Form 4790/33 titled OJT. Items not pertinent to your TMS or mission will be lined out using pencil.

This OJT checklist will be maintained in the training jacket in its entirety both while in work and after completion. ALL initials and signatures will be made in ink.

**NOTE: CHANGES/ADDITIONS INDICATED BY (\*)**

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**QUALIFICATION**

QUALIFIED \_\_\_\_\_ DATE \_\_\_\_\_  
(Supervisor)

NOTED \_\_\_\_\_ DATE \_\_\_\_\_  
(Division Chief)

NOTED \_\_\_\_\_ DATE \_\_\_\_\_  
(Division Officer)

NOTED \_\_\_\_\_ DATE \_\_\_\_\_  
(Department Head)

Name \_\_\_\_\_ Rate \_\_\_\_\_ Activity \_\_\_\_\_



**COMVAQWINGPAC**  
**POD FACILITY WORK CENTER 122 AIRFRAMES**  
**OJT CHECKLIST**

ITEM	INIT/ DATE	INIT/ DATE	INIT/ DATE	WORK CENTER SUPERVISOR/DATE
<b>INSPECTIONS</b>				
TRANSFER CHECKLIST INSPECTION ON TJS POD				
30 DAY INSPECTION				
90 DAY INSPECTION				
540 DAY INSPECTION				
POST CRUISE INSPECTION				
<b>CORROSION CONTROL/PAINTING</b>				
LOCATE CORROSION PRONE AREAS OF HARDBACK				
STATE TYPES AND APPEARANCE OF CORROSION				
STATE PROPER USE OF CORROSION PREVENTION/TREATMENT COMPOUNDS AND CONSUMABLES.				
EXPLAIN PAINT REMOVAL USING GRINDING, SANDING, BEAD BLASTING, AND STRIPPING				
DEMONSTRATE PROCEDURE TO MIX PAINT/PRIMER				
APPLY PAINT USING HVLP/TOUCH-UP GUNS				
<b>ADMINISTRATIVE DUTIES</b>				
INITIATE DISCREPANCY USING VIDS MAF				
INITIATE DISCREPANCY USING NALCOMIS				
INITIATE FIX PHASE DISCREPANCY				
ORDER CONSUMABLE PARTS USING NALCOMIS				
ORDER REPAIRABLE COMPONENT USING NALCOMIS				
COMPLETE AND PROCESS BROKEN/WORN/LOST TOOL REPORT.				
<b>INITIATE/SIGN OFF MAF USING NALCOMIS</b>				
R&R REPAIRABLE COMPONENT				
R&R CONSUMABLE COMPONENT				
INSPECTION				
REPAIR CYCLE				
CORROSION TREATMENT				
<b>SUPPORT EQUIPMENT</b>				
PERFORM PRE-OPERATIONAL INSPECTION ON HOTBONDER				
PERFORM 28 DAY INSPECTION ON BENCH GRINDER				
PERFORM PRE-OPERATIONAL INSPECTION ON DRILL PRESS				
PERFORM 28 DAY INSPECTION ON BAND SAW				
PERFORM PRE-OPERATIONAL INSPECTION ON PRO-GUN WASHER				
PERFORM PRE-OPERATIONAL INSPECTION ON BEAD BLASTER				

Name \_\_\_\_\_ Rate \_\_\_\_\_ Activity \_\_\_\_\_



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ITEM	INIT/ DATE	INIT/ DATE	INIT/ DATE	WORK CENTER SUPERVISOR/DATE
PERFORM PRE-OPERATIONAL INSPECTION ON RHINE AIR UNIT				
<b>USE OF PROTECTIVE EQUIPMENT</b>				
RESPIRATORS				
GLOVES				
GOGGLES				
EAR PLUGS				
FACE SHIELDS				
<b>RADOME HANDLING AND REPAIR</b>				
USE POD RADOME HANDLING CART				
EXPLAIN RADOME ZONES AND WINDOWS				
DISCUSS USE OF REQUIRED REPAIR MATERIALS				
EVALUATE/CLASSIFY DAMAGE				
DISCUSS LIMITS ON ALLOWABLE REPAIRS				
REPAIR DELAMINATION NON-WINDOW AREA WET LAY-UP OR INJECTION				
REPAIR DELAMINATION IN WINDOW AREA				
REPAIR INNER/OUTER SKIN PLUS CORE DAMAGE				
REPAIR PUNCTURE THROUGH ALL THREE LAYERS OF RADOME				
DEMONSTRATE PROPER HEAT CURING REPAIR PROCEDURE				
FINAL FINISH REPAIR				
REPLACE/REPAIR SHOULDER BUSHING				
REPLACE/REPAIR STUD BOLT				
APPLY RAIN EROSION COATING				
PAINT RADOME				
APPLY RADOME MARKINGS				
APPLY INNER SURFACE SEALING COAT				
<b>TURBO-GENERATOR HOUSING(HARDBACK) REPAIR</b>				
INSPECT HARDBACK FOR CORROSION/DAMAGE				
PAINT HARDBACK				
REPAIR/REPLACE RECEPTACLE ASSY ANCHOR				
REPAIR/REPLACE RIVETS/RIVNUTS				
APPLY LEADING EDGE TAPE/SEALER				

Name \_\_\_\_\_ Rate \_\_\_\_\_ Activity \_\_\_\_\_



**COMVAQWINGPAC  
PERIODIC MAINTENANCE WORK CENTER  
COLLATERAL DUTY INSPECTOR  
OJT CHECKLIST SUPPLEMENT**

UNDER THE SUPERVISION OF A QUALIFIED QAR/CDI  
INSPECT OR EXPLAIN IN DETAIL UTILIZING THE APPROPRIATE MIMS

ITEM	DATE	SIGNATURE
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**RADOME TYPES, DAMAGE CLASSIFICATION AND REPAIR**

LOW BAND 5826709-511				
EXTENDED LOW BAND 201E0001-101				
HIGH BAND 1128WP40010-5 OR -9				
EXTENDED HIGH BAND 1128WP40011-1				
MODIFIED EXTENDED HIGH BAND 112330-1				
EVALUATE DAMAGED RADOME				
EXPLAIN REPAIR CRITERIA				
EXPLAIN 5 CLASSES OF DAMAGE				
EXPLAIN LIMITS ON ALLOWABLE REPAIRS				
REPAIR OF INNER/OUTER LAYER SKIN				
REPAIR OF NON-WINDOW AREAS				
DISCUSS REPAIR OF PRIMARY/SECONDARY WINDOW AREAS				
REPAIR OF CORE DAMAGE				
REPAIR OF PUNCTURE THROUGH ALL 3 LAYERS				
DISCUSS HEAT CURING PROCEDURES				
DISCUSS USE OF REQUIRED MATERIALS				
HONEYCOMB CORE				
ADHESIVE FILM				
EPOXY ADHESIVE				
CORE SPLICE ADHESIVE				
FIBERGLASS CLOTH				
SEALING COMPOUND				
FLEXIBLE VINYL FILM				
BREATHER CLOTH				
CHEESECLOTH				
MYLAR TAPE				
NYLON FILM				
RELEASE CLOTH				
INSPECT RADOME PAINT, MARKING, AND RAIN EROSION COATING				

**ALQ-99 POD PAINTING, MARKING AND SEALING**

DISCUSS PAINT REMOVAL METHODS FOR HARDBACKS AND RADOMES				
DISCUSS PAINT APPLICATION REQUIREMENTS FOR HARDBACKS AND RADOMES				

Name \_\_\_\_\_ Rate \_\_\_\_\_ Activity \_\_\_\_\_